

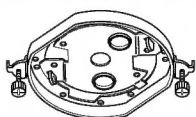


11

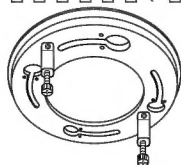
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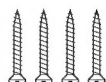



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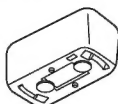


* □ □ □ □ □ □ (1□) □ □ □
□ □ □ □ □ □ (2□) □ □ □ □
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□ □ □ □ (4□) ?
(□ □ □ □ □ 2□)
(□ □ □ □ □ 2□)



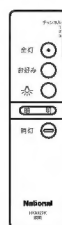
$\begin{pmatrix} \square & \square & \square & \square \\ \square & \square & \square & \square \\ \square & \square & \square & \square \\ \square & \square & \square & \square \end{pmatrix} (1 \square)$




- [illegible]

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□□□□□□□ (3CH)
□□□□□□□□□□
HK9327K(1□)



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☐ ☐ ☐ ☐
 (1 ☐)

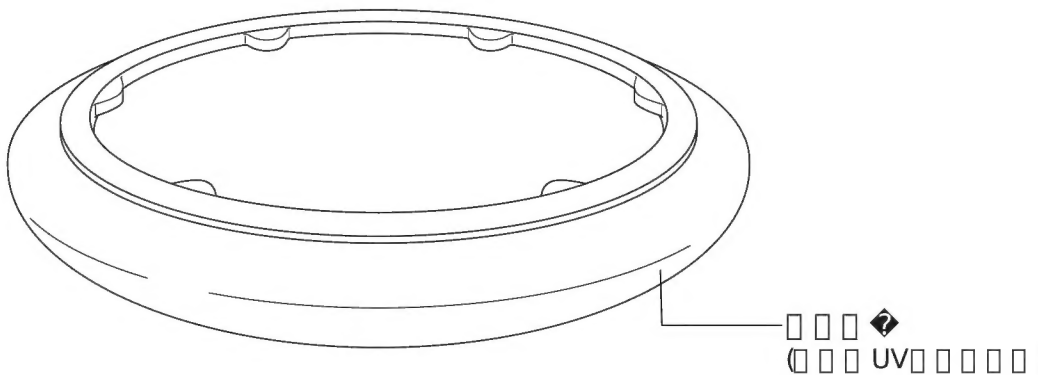
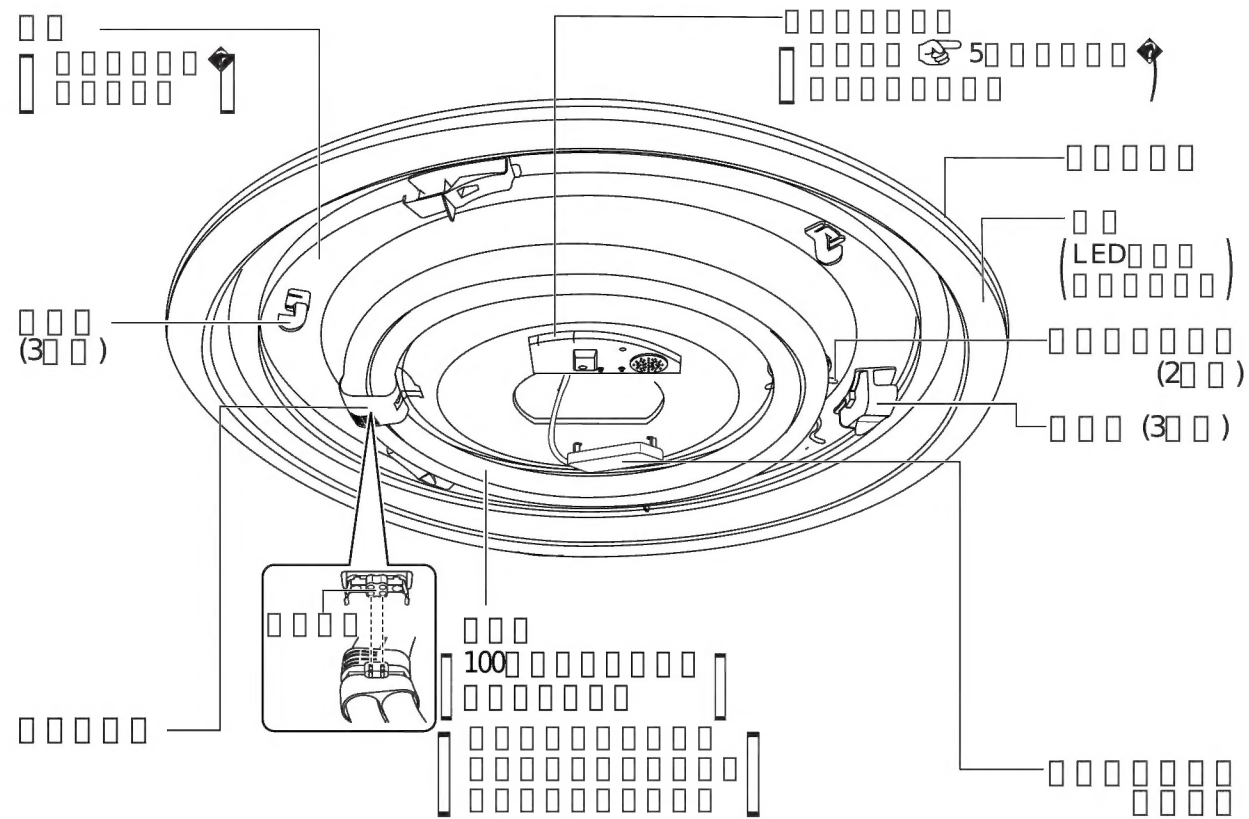
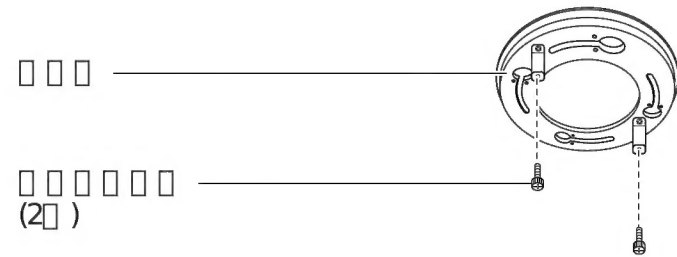
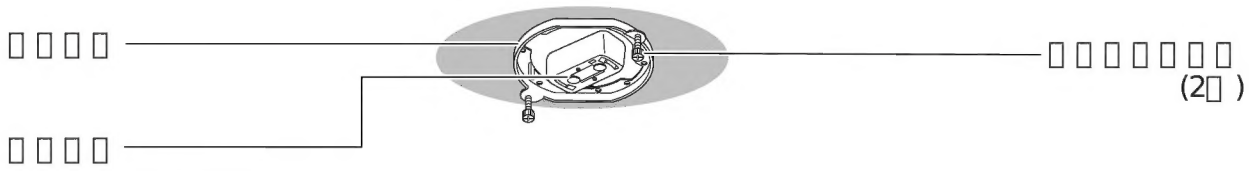


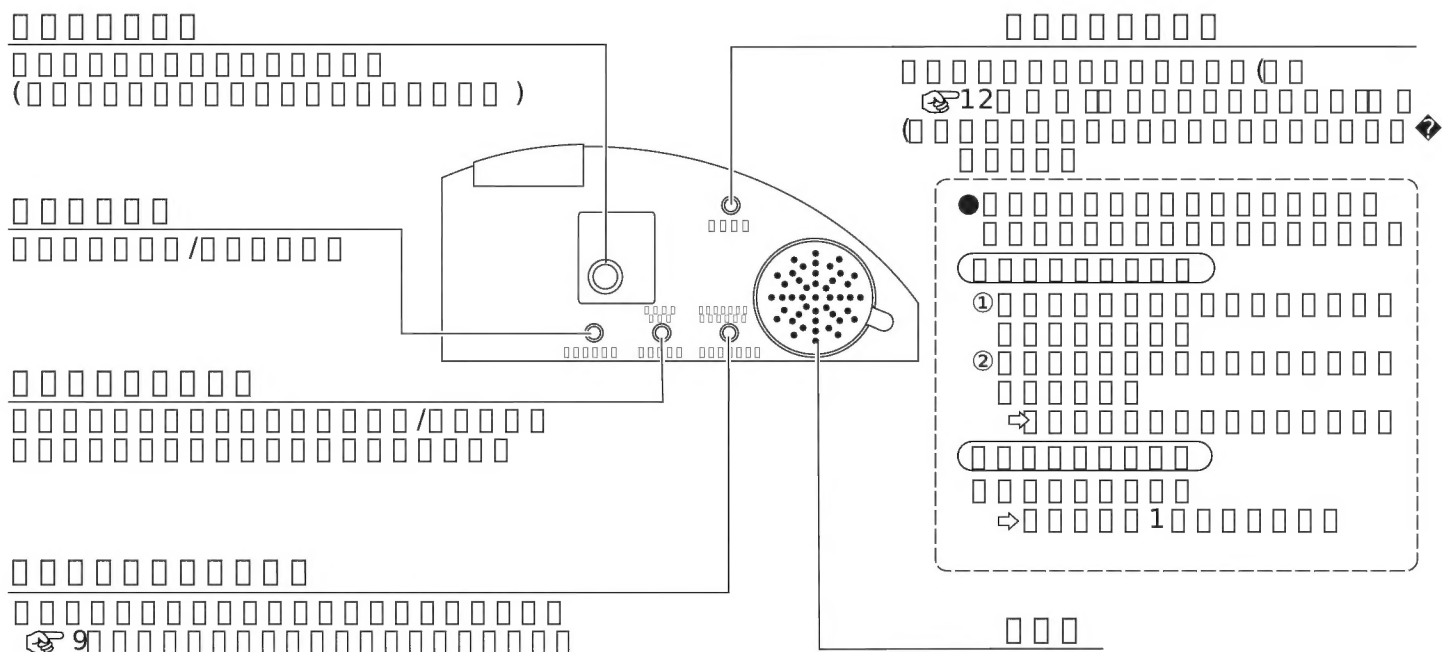
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(2□)



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□ □ □ □ □
□ □ □ (2□)











1







WG1000




WG5005
WG5015



WG4000, WG4420,
WG4005, WG4425,
WG1500

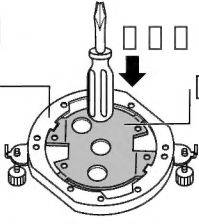


WG6000
WG6420




WG6005
WG6130

①

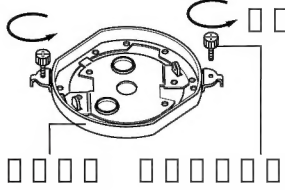
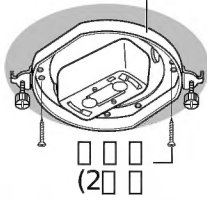


①

②

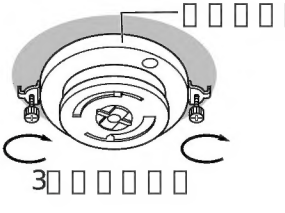


Warning: Do not touch the internal components of the device.

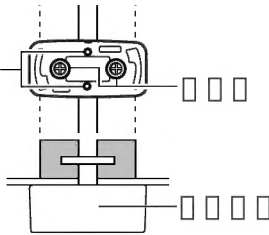



②

Diagram showing the removal of two screws from the back of a component, with a red X indicating an incorrect removal point.

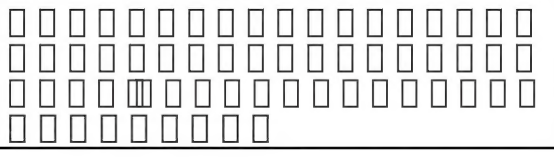



5






Warning: Do not touch the internal components of the device.





Warning: Do not touch the internal components of the device.



Warning: Do not touch the internal components of the device.

2 [Diagram showing the removal of the top cover. A screwdriver is used to remove screws from the top cover. A callout shows a close-up of the screws being removed.]

① [Diagram showing the removal of the top cover.]

② [Diagram showing the removal of the top cover.]

③ [Diagram showing the removal of the top cover.]

3 [Diagram showing the removal of the top cover. A screwdriver is used to remove screws from the top cover. A callout shows a close-up of the screws being removed.]

① [Diagram showing the removal of the top cover.]

② [Diagram showing the removal of the top cover.]

4 [Diagram showing the removal of the top cover. A screwdriver is used to remove screws from the top cover. A callout shows a close-up of the screws being removed.]

① [Diagram showing the removal of the top cover.]

② [Diagram showing the removal of the top cover.]

③ [Diagram showing the removal of the top cover.]

Warning: [Diagram showing a warning symbol and text: "LED" and "LED" with a warning symbol.]

● [Diagram showing a warning symbol and text: "LED" and "LED" with a warning symbol.]

● [Diagram showing a warning symbol and text: "LED" and "LED" with a warning symbol.]

➔ [Diagram showing a warning symbol and text: "LED" and "LED" with a warning symbol.]

5 [Diagram showing the removal of the top cover. A screwdriver is used to remove screws from the top cover. A callout shows a close-up of the screws being removed.]

6 [Diagram showing the removal of the top cover. A screwdriver is used to remove screws from the top cover. A callout shows a close-up of the screws being removed.]

① [Diagram showing the removal of the top cover.]

② [Diagram showing the removal of the top cover.]

③ [Diagram showing the removal of the top cover.]

Warning: [Diagram showing a warning symbol and text: "LED" and "LED" with a warning symbol.]

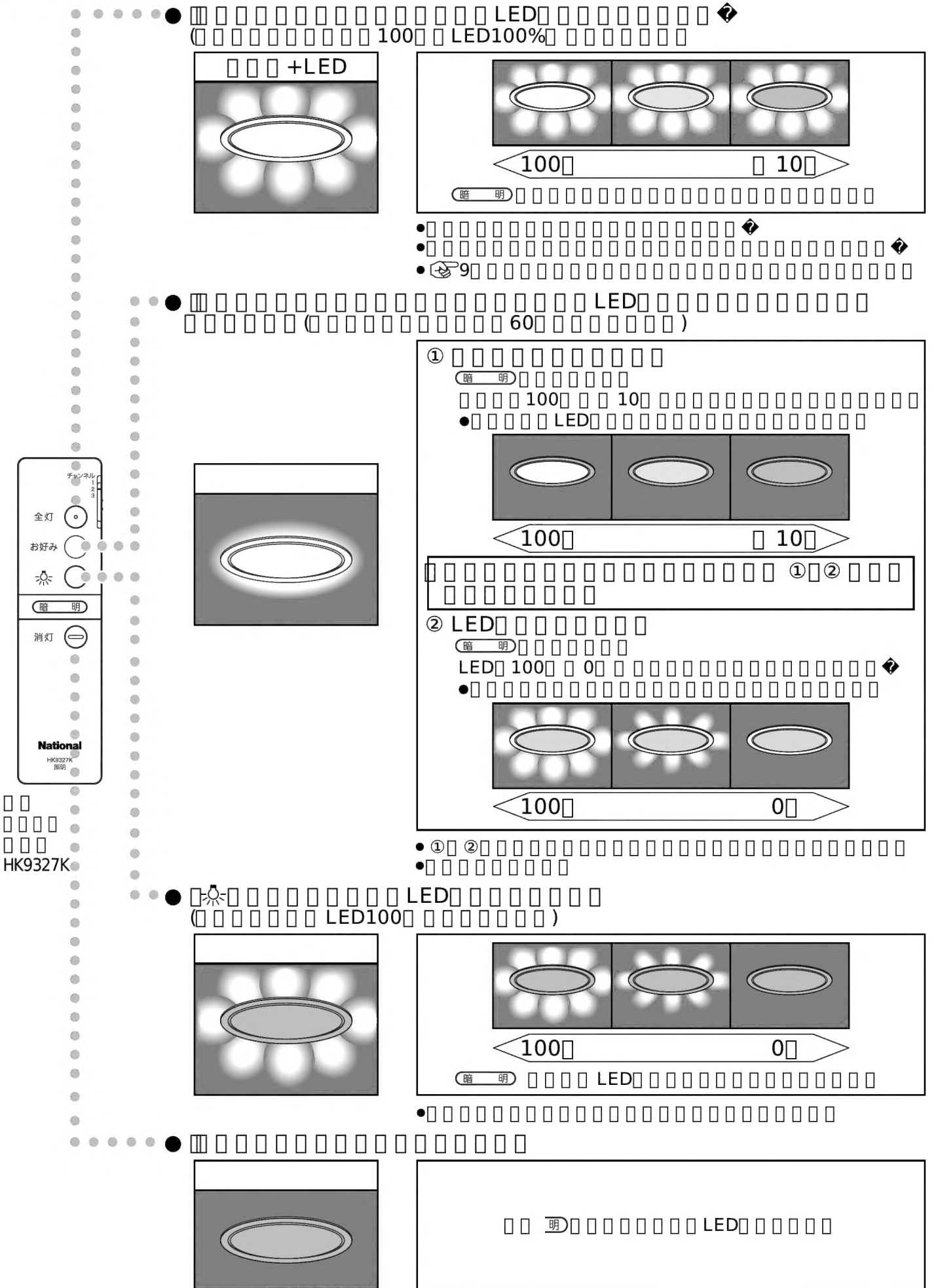
[Diagram showing the removal of the top cover. A screwdriver is used to remove screws from the top cover. A callout shows a close-up of the screws being removed.]

1 [Diagram showing the removal of the top cover. A screwdriver is used to remove screws from the top cover. A callout shows a close-up of the screws being removed.]

2 [Diagram showing the removal of the top cover. A screwdriver is used to remove screws from the top cover. A callout shows a close-up of the screws being removed.]

3 [Diagram showing the removal of the top cover. A screwdriver is used to remove screws from the top cover. A callout shows a close-up of the screws being removed.]

Warning: [Diagram showing a warning symbol and text: "LED" and "LED" with a warning symbol.]





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- ON 2 OFF → ON







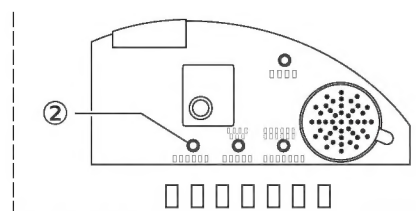
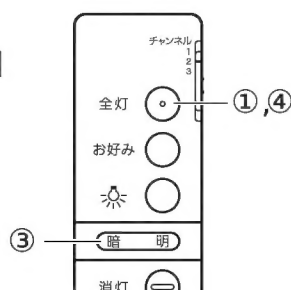
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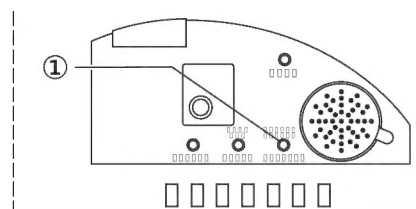
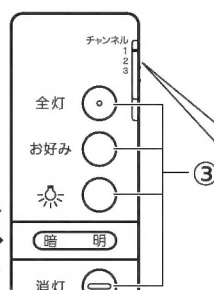
- ① 
- ② 
- ③ 
- ④ 

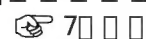
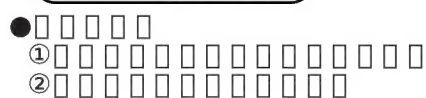
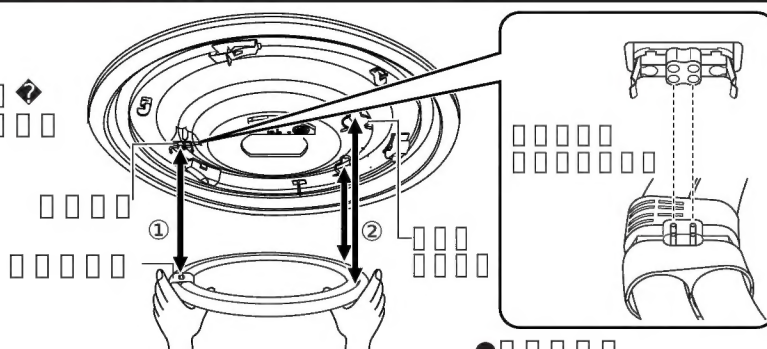
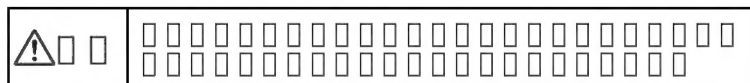
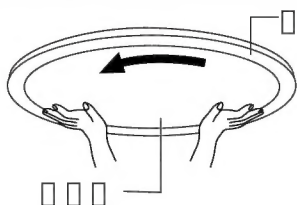
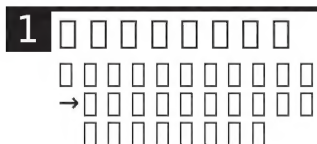
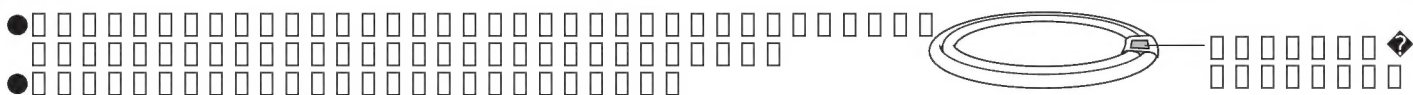
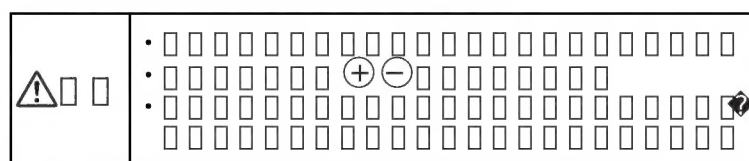
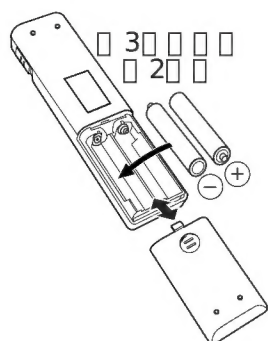
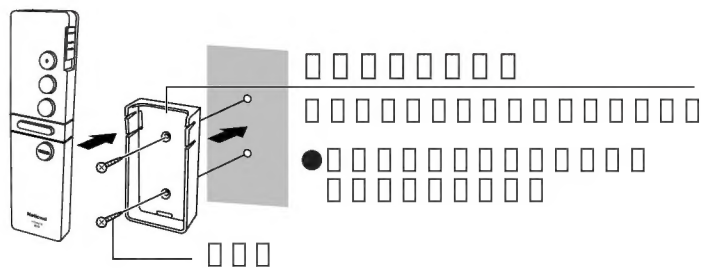


- ① 
- ②  CH1
- ③ 



- [illegible]





[illegible]

● ()



AC100V	50/60Hz	LED 99W LED 10.1W OFF 1W	100%

